

- Prerequisite ◦ B-322-0040 Refresher Aerospace Physiology Training (RP2)
- B-9E-1226 Naval Aviation Water Survival Program (R3)
- E-050-0414 E-6B Fleet replacement Aircrew In-flight Technician Category I Pipeline
- Rate AT
- Complete Personnel Reliability Program (PRP) pre-screen
- Pay Grade E-4 thru E-7
- Security Clearance –Top Secret

**Title E-6 Power Plant and Related Systems (Initial)
Organizational Maintenance**

CIN E-601-1911

Model Manager.... MTU 1080 NAMTRAGRU DET

Description..... This course will provide the student with an introduction and basic description of the following E-6 systems:

- Fuel system,
- Auxiliary Power Unit
- Engines

Upon completion the Aviation Machinist Mate will have the skills and knowledge necessary to perform, scheduled/unscheduled maintenance at the organizational level, under close supervision.

Location MTU 1080 NAMTRAGRU DET Tinker AFB

Length 36 days

RFT date Currently available

Skill identifier AD 8843

- TTE/TD ◦ E-6 Power Plants and Related Systems Trainer
- E-6 Flight Controls Trainer
- E-6 Fuel System Trainer
- E-6 Fuel System Trainer Open Frame, Wing Tank NO.#3 and Center Wing
- E-6 AFT Lower Lobe Trainer
- E-6 Landing Gear System Trainer
- E-6 Forward Entry Door/Aerial Refueling Receptacle
- E-6 Auxiliary Power Unit Trainer
- IAT

Prerequisite	<ul style="list-style-type: none"> ◦ Pay Grade E-3-E-4 ◦ C-601-2014 AD TJET STRAND or equivalent fleet experience ◦ Security Clearance - Secret
 Title	 E-6 Power Plant and Related Systems (Career) Organizational Maintenance
CIN	E-601-0415
Model Manager....	MTU 1080 NAMTRAGRU DET
Description.....	<p>This course will provide refresher training to the previously qualified E-6 power plant and related systems technician for the following:</p> <ul style="list-style-type: none"> ◦ Fuel system ◦ Auxiliary Power Unit ◦ Engines <p>Upon completion this course will provide the Aviation Machinist Mate sufficient knowledge to operate and perform organizational level maintenance, troubleshooting and repair on the E-6 Fuel System, Auxiliary Power Unit, and Power Plant and related systems, in the squadron working environment with limited supervision.</p>
Location	MTU 1080 NAMTRAGRU DET Tinker AFB
Length	28 days
RFT date	Currently available
Skill identifier	AD 8343
TTE/TD	<ul style="list-style-type: none"> ◦ E-6 Power Plants and Related Systems Trainer ◦ E-6 Flight Controls Trainer ◦ E-6 Fuel System Trainer ◦ E-6 Fuel System Trainer Open Frame, Wing Tank NO.#3 and Center Wing ◦ E-6 AFT Lower Lobe Trainer ◦ E-6 Landing Gear System Trainer ◦ E-6 Forward Entry Door/Aerial Refueling Receptacle ◦ E-6 Auxiliary Power Unit Trainer ◦ IAT

Prerequisite	<ul style="list-style-type: none"> ◦ Pay Grade E-5-E-7 ◦ E-601-1911 E-6 Power Plant and Related Systems (Initial) Organizational Maintenance ◦ Security Clearance - Secret
Title	E-6 Airframe & Hydraulic Systems (Career) Organizational Maintenance
CIN	E-603-0470
Model Manager....	MTU 1080 NAMTRAGRU DET
Description.....	<p>This course will provide the previously qualified Aviation Structural and Hydraulic Mechanics Refresher training on the following systems:</p> <ul style="list-style-type: none"> ◦ Airframes ◦ Hydraulics ◦ Flight controls ◦ Preflight and postflight <p>Upon completion of this course the student will possess sufficient knowledge and skills necessary to perform organizational level maintenance in a squadron environment on the E-6 Airframe and Hydraulic Systems with limited supervision.</p>
Location	MTU 1080 NAMTRAGRU DET Tinker AFB
Length	37 days
RFT date	Currently available
Skill identifier	AM 8343
TTE/TD	<ul style="list-style-type: none"> ◦ E-6 Power Plants and Related Systems Trainer ◦ E-6 Flight Controls Trainer ◦ E-6 Fuel System Trainer ◦ E-6 Hydraulic System Trainer ◦ E-6 Fuel System Trainer Open Frame, Wing Tank NO.#3 and Center Wing ◦ E-6 AFT Lower Lobe Trainer ◦ E-6 Landing Gear System Trainer ◦ E-6 Forward Entry Door/Aerial Refueling Receptacle ◦ E-6 Auxiliary Power Unit Trainer ◦ IAT

Prerequisite ◦ Pay Grade E-5-E-7
 ◦ E-602-1981 E-6 Airframes and Hydraulic Systems
 (Initial) Organization Maintenance
 ◦ Security Clearance - Secret

Title E-6 Environmental Systems Organizational Maintenance

CIN E-602-0466

Model Manager.... MTU 1080 NAMTRAGRU DET

Description..... This course will provide training on the following:
 ◦ Aviation Safety Equipment
 ◦ Environmental Control System
 Upon completion of this course the Aviation Structural
 Mechanic Safety Equipment technician will possess
 sufficient knowledge and skills necessary to perform
 limited organizational level maintenance in the squadron
 working environment with limited supervision.

Location MTU 1080 NAMTRAGRU DET Tinker AFB

Length 30 days

RFT date Currently available

Skill identifier AME 8343

TTE/TD ◦ E-6 Power Plants and Related Systems Trainer
 ◦ E-6 Flight Controls Trainer
 ◦ E-6 Environmental Control System Trainer
 ◦ E-6 AFT Lower Lobe Trainer
 ◦ E-6 Landing Gear System Trainer
 ◦ E-6 Auxiliary Power Unit Trainer
 ◦ IAT

Prerequisite ◦ Pay Grade E-3-E-7
 ◦ C-602-2033 Aviation Structural Mechanic(E) Safety
 Equipment common CORE
 ◦ Security Clearance - Secret

Title E-6B Avionics Systems (Initial) Organizational Maintenance Technician

CIN E-102-6145

Model Manager....	MTU 1080 NAMTRAGRU DET
Description.....	<p>This course provides sufficient knowledge/theory of the E-6 TACAMO communications and avionics systems, including:</p> <ul style="list-style-type: none"> ◦ Operation ◦ Testing ◦ Troubleshooting ◦ Repair techniques <p>Upon completion of this track the student will have sufficient knowledge and skill of the E-6 Mission and Flight Deck Avionics Systems to work in the squadron environment under close supervision</p>
Location	MTU 1080 NAMTRAGRU DET Tinker AFB
Length	116 days
RFT date	Currently available
Skill identifier	AT 8809
TTE/TD	<ul style="list-style-type: none"> ◦ E-6B MAST ◦ E-6 Flight Controls Trainer ◦ E-6, HPTS,SSPA/C Maintenance Trainer ◦ IAT
Prerequisite	<ul style="list-style-type: none"> ◦ Pay Grade E-3-E-4 ◦ C-100-2018 Avionics Organizational Level Maintenance ◦ Security Clearance – Top Secret
Title	E-6B Avionics Systems (Career) Organizational Maintenance Technician
CIN	E-102-6144
Model Manager....	MTU 1080 NAMTRAGRU DET
Description.....	<p>This course will provide the previously qualified Aviation Electronics Technician refresher training on the following systems:</p> <ul style="list-style-type: none"> ◦ Mission Avionics ◦ Flight Deck Avionics <p>Upon completion of this course the second tour Avionics Technician will possess advanced knowledge and skills necessary to perform organizational maintenance on the E-6 Avionics Systems in the squadron working environment with limited supervision</p>

Location	MTU 1080 NAMTRAGRU DET Tinker AFB
Length	58 days
RFT date	Currently available
Skill identifier	AT 8315
TTE/TD	<ul style="list-style-type: none"> ◦ E-6B MAST ◦ E-6 Flight Controls Trainer ◦ E-6, HPTS/SSPA/C Maintenance Trainer ◦ IAT
Prerequisite	<ul style="list-style-type: none"> ◦ Pay Grade E-3-E-4 ◦ E-102-6145 E-6B Avionics Systems (Initial) Organizational Maintenance Course ◦ Security Clearance – Top Secret
 Title	 E-6 Electrical and Instrument Systems (Initial) Organizational Maintenance
CIN	E-602-1952
Model Manager....	MTU 1080 NAMTRAGRU DET
Description.....	<p>This course provides sufficient knowledge/theory of the E-6 Electrical and Instrument systems, which includes:</p> <ul style="list-style-type: none"> ◦ Power Generation and Distribution ◦ Flight Instrumentation ◦ Environmental Controls ◦ APU ◦ Fuel System <p>Upon completion of this course, the Aviation Electricians Mate will have sufficient knowledge and skills necessary to perform limited organizational level maintenance in a squadron environment under close supervision on the E-6 Electrical Systems</p>
Location	MTU 1080 NAMTRAGRU DET Tinker AFB
Length	43 days
RFT date	Currently available
Skill identifier	AE 8843

TTE/TD	<ul style="list-style-type: none"> ◦ E-6 Power Plants and Related Systems Trainer ◦ E-6 Flight Controls Trainer ◦ E-6 Environmental Control System Trainer ◦ E-6 AFT Lower Lobe Trainer ◦ E-6 Landing Gear System Trainer ◦ E-6 Auxiliary Power Unit Trainer ◦ IAT ◦ E-6 Electrical System Trainer ◦ E-6 Hydraulic Systems Trainer ◦ E-6 Fuel System Trainer ◦ E-6 Fuel System Trainer Open Frame, Wing tank NO #3 and Center Wing Trainer ◦ E-6 Forward Entry Door/Aerial Refueling Receptacle
Prerequisite	<ul style="list-style-type: none"> ◦ Pay Grade E-3-E-4 ◦ C-603-2039, Aviation Electricians Mate STRAND A1 or equivalent fleet experience ◦ Security Clearance – Secret

**Title E-6 Electrical and Instrument Systems (Career)
Organizational Maintenance**

CIN E-602-0452

Model Manager.... MTU 1080 NAMTRAGRU DET

Description..... This course will provide the previously qualified Aviation Electricians Mate refresher training on the following systems:

- Power Generation and Distribution
- Flight Instrumentation
- Environmental Controls
- APU
- Fuel System

Upon completion of this course, the second tour Aviation Electricians Mate will have advanced knowledge and skills necessary to perform organizational level maintenance in a squadron environment with limited supervision on the E-6 Electrical and Instrument Systems

Location MTU 1080 NAMTRAGRU DET Tinker AFB

Length 30 days

RFT date Currently available

Skill identifier AE 8343

TTE/TD	<ul style="list-style-type: none"> ◦ E-6 Power Plants and Related Systems Trainer ◦ E-6 Flight Controls Trainer ◦ E-6 Environmental Control System Trainer ◦ E-6 AFT Lower Lobe Trainer ◦ E-6 Landing Gear System Trainer ◦ E-6 Auxiliary Power Unit Trainer ◦ IAT ◦ E-6 Electrical System Trainer ◦ E-6 Hydraulic Systems Trainer ◦ E-6 Fuel System Trainer ◦ E-6 Fuel System Trainer Open Frame, Wing tank NO #3 and Center Wing Trainer ◦ E-6 Forward Entry Door/Aerial Refueling Receptacle
Prerequisite	<ul style="list-style-type: none"> ◦ Pay Grade E-5-E-7 ◦ E-602-1952 E-6 Electrical and Instrument Systems (Initial) Organizational Maintenance ◦ Security Clearance – Secret

Title E-6 Mission Avionics System Intermediate Maintenance

CIN E-102-6143

Model Manager.... MTU 1080 NAMTRAGRU DET

Description..... This course will provide the student with the ability to perform as an intermediate level Avionics Technician as follows:

- Testing
- Troubleshooting
- Repair

Upon completion of this course the student will possess the skills and knowledge necessary to perform intermediate level repair on the E-6 Mission Avionics with limited supervision

Location MTU 1080 NAMTRAGRU DET Tinker AFB

Length 30 days

RFT date Currently available

Skill identifier AT 6702

TTE/TD E-6B Mission Avionics Intermediate Level Maintenance Trainers

Element II.B.1. Annual Training Input Requirements (cont.)

CIN, COURSE TITLE: E-601-1911, E-6 Power Plant & Related Systems (Initial) Organization Maintenance

COURSE LENGTH: 36 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06
ACTIVITY	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		13		13		13		13	
NAMTG Det											

CIN, COURSE TITLE: E-601-0415, E-6 Power Plant & Related Systems (Career) Organization Maintenance

COURSE LENGTH: 28 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06
ACTIVITY	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		8		8		8		8	
NAMTG Det											

CIN, COURSE TITLE: E-602-1981, E-6 Airframe & Hydraulic Systems (Initial) Organization Maintenance

COURSE LENGTH: 32 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06
ACTIVITY	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		22		22		22		22	
NAMTG Det											

CIN, COURSE TITLE: E-603-0470, E-6 Airframe & Hydraulic Systems (Career) Organization Maintenance

COURSE LENGTH: 37 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 021		FY 03		FY 04		FY 05		FY 06
ACTIVITY	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		12		11		12		12	
NAMTG Det											

Element II.B.1. **Annual Training Input Requirements** (cont.)

CIN, COURSE TITLE: E-602-0466, E-6 Environmental Systems Organizational Maintenance

COURSE LENGTH: 30 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06
<u>ACTIVITY</u>	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		13		13		13		13	
NAMTG Det											

CIN, COURSE TITLE: E-102-6145, E-6B Avionics Systems (Initial) Organizational Maintenance Technician

COURSE LENGTH: 116 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06
<u>ACTIVITY</u>	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		15		14		14		15	
NAMTG Det											

CIN, COURSE TITLE: E-102-6144, E-6B Avionics Systems (Career) Organizational Maintenance

COURSE LENGTH: 58 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06
<u>ACTIVITY</u>	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		9		10		9		9	
NAMTG Det											

CIN, COURSE TITLE: E-602-1952, E-6 Electrical and Instrument Systems (Initial) Organizational Maintenance

COURSE LENGTH: 43 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06
<u>ACTIVITY</u>	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>
MTU 1080	NAVY	ACDU		17		16		16		17	
NAMTG Det											

Element II.B.1. **Annual Training Input Requirements** (cont.)

CIN, COURSE TITLE: E-602-0452, E-6 Electrical and Instrument Systems (Career) Organizational Maintenance

COURSE LENGTH: 30 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06	
<u>ACTIVITY</u>	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>
MTU 1080	NAVY	ACDU		8		9		9		8		9
NAMTG Det												

CIN, COURSE TITLE: E-102-6143, E-6 Mission Avionics System Intermediate Maintenance

COURSE LENGTH: 30 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0

TRAINING		ACDU-TAR	CFY 02		FY 03		FY 04		FY 05		FY 06	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1080	NAVY	ACDU		3		2		2		3		2
NAMTG Det												

CIN, COURSE TITLE: EC-2D-3504. E-6B Airborne Communications Officer

COURSE LENGTH 5 days

SEA TOUR LENGTH: 3 years

ATTRITION FACTOR: 0 %

BACKOUT FACTOR: 0%

TRAINING		ACDU-TAR	CFY02		FY 03		FY 04		FY 05		FY 06	
<u>ACTIVITY</u>	<u>SOURCE</u>	<u>SELRES</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>
MTU 1080	NAVY	ACDU	12		12		12		12		12	
NAMTG Det												

III.A.2. a. Existing Courses (cont.)

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47372

CIN, COURSE TITLE: E-602-0466, E-6 Environmental Systems Organizational Maintenance

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02		FY 03		FY 04		FY 05		FY 06		
<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	
13		13		13		13		13		ATIR
13		13		13		13		13		Output
1.1		1.1		1.1		1.1		1.1		AOB
1.1		1.1		1.1		1.1		1.1		Chargeable

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-102-6145, E-6B Avionic Systems (Initial) Organizational Maintenance Technician

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02		FY 03		FY 04		FY 05		FY 06		
<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	
15		14		14		15		14		ATIR
15		14		14		15		14		Output
4.8		4.4		4.4		4.8		4.4		AOB
4.8		4.4		4.4		4.8		4.4		Chargeable

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-102-6144, E-6B Avionics Systems (Career) Organizational Maintenance Technician

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02		FY 03		FY 04		FY 05		FY 06		
<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	
09		10		09		09		10		ATIR
09		10		09		09		10		Output
1.4		1.6		1.4		1.4		1.6		AOB
1.4		1.6		1.4		1.4		1.6		Chargeable

III.A.2. a. Existing Courses (cont.)

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-602-1952, E-6 Electrical and Instrument Systems (Initial) Organizational Maintenance

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02		FY 03		FY 04		FY 05		FY 06		
<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	
17		16		16		17		16		ATIR
17		16		16		17		16		Output
2.0		1.9		1.9		2.0		1.9		AOB
2.0		1.9		1.9		2.0		1.9		Chargeable

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-602-0452, E-6 Electrical and Instrument Systems (Career) Organizational Maintenance

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02		FY 03		FY 04		FY 05		FY 06		
<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	
08		09		09		08		09		ATIR
08		09		09		08		09		Output
0.7		0.7		0.7		0.7		0.7		AOB
0.7		0.7		0.7		0.7		0.7		Chargeable

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-601-1911, E-6 Power Plant & Related Systems (Initial) Organizational Maintenance

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02		FY 03		FY 04		FY 05		FY 06		
<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>	
13		13		13		13		13		ATIR
13		13		13		13		13		Output
1.3		1.3		1.3		1.3		1.3		AOB
1.3		1.3		1.3		1.3		1.3		Chargeable

III.A.2. a. Existing Courses (cont.)

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-601-0415, E-6 Power Plant & Related Systems (Career) Organizational Maintenance

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02	FY 03	FY 04	FY 05	FY 06	
<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	
08	08	08	08	08	ATIR
08	08	08	08	08	Output
0.6	0.6	0.6	0.6	0.6	AOB
0.6	0.6	0.6	0.6	0.6	Chargeable

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-602-1981, E-6 Airframe & Hydraulic Systems (Initial) Organizational Maintenance

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02	FY 03	FY 04	FY 05	FY 06	
<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	
22	22	22	22	22	ATIR
22	22	22	22	22	Output
1.9	1.9	1.9	1.9	1.9	AOB
1.9	1.9	1.9	1.9	1.9	Chargeable

TRAINING ACTIVITY: MTU 1080 NAMTRAGRU DET

LOCATION, UIC: Tinker AFB, 47373

CIN, COURSE TITLE: E-603-0470, E-6 Airframe & Hydraulic Systems (Career) Organizational Maintenance

SOURCE: USN

STUDENT CATEGORY: ACDU

CFY 02	FY 03	FY 04	FY 05	FY 06	
<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	<u>OFF</u> <u>ENL</u>	
12	11	12	12	11	ATIR
12	11	12	12	11	Output
1.2	1.1	1.2	1.2	1.1	AOB
1.2	1.1	1.2	1.2	1.1	Chargeable

ACTIVITY NAME: Chief of Naval Education and Training NAMTRAGRUDET
Headquarters

COMMENT: On page I-20 under E-601-1911 length should be 36 days vice 35
INCORPORATED: Yes
REMARKS: None

COMMENT: On page I-21 under E-601-0415 length should be 32 days vice 28
INCORPORATED: Yes
REMARKS: None

COMMENT: On page I-24 under E-603-0470 length should be 37 days vice 35
INCORPORATED: Yes
REMARKS: None

COMMENT: On page I-25 under E-602-0466 length should be 30 days vice 31
INCORPORATED: Yes
REMARKS: None

COMMENT: On page I-26 under E-102-6145 length should be 151 days vice
114
INCORPORATED: No
REMARKS: OPNAV (Aviation) Training Management System (OATMS) Report
revised 7/01/02 approved at 116 days.

COMMENT: On page I-26 under E-102-6144 length should be 58 days vice 56
INCORPORATED: Yes
REMARKS: None

COMMENT: On page I-27 under E-602-1952 length should be 43 days vice 41
INCORPORATED: Yes
REMARKS: None

COMMENT: On page I-28 under E-602-0452 length should be 30 days vice 28
INCORPORATED: Yes
REMARKS: None

COMMENT: On page I-29 under E-102-6143 length should be 103 days vice 28
INCORPORATED: No
REMARKS: OPNAV (Aviation) Training Management System (OATMS) Report
revised 4/03/02 approved at 30 days.

COMMENT: On page II-17 under E-602-0466 length should be 30 days vice 31
INCORPORATED: Yes
REMARKS: None

COMMENT: On page II-17 under E-102-6145 length should be 151 days vice
114
INCORPORATED:
REMARKS: OPNAV (Aviation) Training Management System (OATMS) Report
revised 7/01/02 approved at 116 days.

COMMENT: On page II-17 under E-102-6144 length should be 58 days vice 56
INCORPORATED: Yes
REMARKS: None

COMMENT: On page II-18 under E-602-1952 length should be 43 days vice 41

INCORPORATED: Yes

REMARKS: None

COMMENT: On page II-18 under E-602-0452 length should be 30 days vice 52

INCORPORATED: Yes

REMARKS: None

COMMENT: On page II-18 under E-601-1911 length should be 36 days vice 35

INCORPORATED: Yes

REMARKS: None

COMMENT: On page II-18 under E-601-0415 length should be 32 days vice 28

INCORPORATED: No

REMARKS: OPNAV (Aviation) Training Management System (OATMS) Report
revised 8/15/02 approved at 28 days.

COMMENT: On page II-19 under E-603-0470 length should be 37 days vice 35

INCORPORATED: Yes

REMARKS: None

